

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	6	(portable power source) and (battery pack) and (charge circuit) and (mounting part)	USPAT	WITH	ON	2005/12/27 09:32
L7	267	(portable power source) and (battery pack) and (charge circuit)	USPAT	WITH	ON	2005/12/27 09:32
L8	187	7 and (control circuit) and voltage and current	USPAT	WITH	ON	2005/12/27 10:52
L9	171	(battery pack) and (tool) and (portable power source)	USPAT	WITH	ON	2005/12/27 10:53
L10	49	9 and (charging circuit)	USPAT	WITH	ON	2005/12/27 10:54
L11	30	10 and (control circuit)	USPAT	WITH	ON	2005/12/27 10:54
L12	22	("5144217").URPN.	USPAT	OR	ON	2005/12/27 13:03
L13	230	320/105	USPAT	OR	ON	2005/12/27 13:43
L14	731	krieger.in.	USPAT	OR	ON	2005/12/27 14:01
L15	6	14 and "320"/\$.ccls.	USPAT	OR	ON	2005/12/27 13:45
L20	623	320/104	USPAT	OR	ON	2005/12/27 14:06
L21	8390	20 "320"/\$.ccls.	USPAT	OR	ON	2005/12/27 14:06
L22	406	20 and "320"/\$.ccls.	USPAT	OR	ON	2005/12/27 14:07
L23	1351368	discharge circuit	USPAT	OR	ON	2005/12/27 14:07
L24	388	22 and (charging circuit)	USPAT	OR	ON	2005/12/27 14:07
L25	51	24 and (power source) and (battery pack)	USPAT	WITH	ON	2005/12/27 16:43

L26	52	24 and (power source) and (battery pack)	USPAT	SAME	ON	2005/12/27 16:00
L28	34	("1131063" "1368700" "20010047515" "20040090210" "3633106" "4227092" "4360860" "4555656" "4701835" "4703188" "5204569" "5243224" "5252859" "5418415" "5442972" "5496238" "5616104" "5630155" "5644207" "5880532" "5905359" "5917310" "5949215" "6034492" "6133642" "6217398" "6236118" "6291900" "6380711" "6472846" "6477116" "6556867"). PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/12/27 16:00
L29	1	"6197867"	USPAT	SAME	ON	2005/12/27 16:01
L30	5	"6194867"	USPAT	SAME	ON	2005/12/27 16:01
L31	1	("5818198").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/12/27 16:37
L32	12	"5872444"	USPAT	WITH	ON	2005/12/27 16:43
S23	399	320/101	USPAT	OR	ON	2005/12/23 08:37
S24	259	320/152	USPAT	OR	ON	2005/12/23 10:27
S25	1	((320/152)and (portable) and (thermistor) and (protrude))	USPAT	AND	ON	2005/12/23 10:36
S26	2	((320/152)and (portable with\$3 power) and (thermistor) and (protrude))	USPAT	OR	ON	2005/12/23 11:21

S27	24	((charging with circuit) and (portable with\$3 power) and (thermistor) and (protrude))	USPAT	AND	ON	2005/12/23 11:23
S28	10	S27 and (mounting and control and connection)	USPAT	AND	ON	2005/12/23 12:52
S29	4	(portable power source system).ti.	USPAT	AND	ON	2005/12/23 13:08
S30	2529	(portable battery power) and (charging circuit) and (control)	USPAT	SAME	ON	2005/12/23 13:10
S31	0	S30 and (discharge circuit) and (thrmistor) and (vacuum)	USPAT	SAME	ON	2005/12/23 13:12
S32	0	S30 and (discharge circuit) and (thrmistor)	USPAT	SAME	ON	2005/12/23 13:12
S33	6	S30 and (discharge circuit) and (thermistor) and (vacuum)	USPAT	SAME	ON	2005/12/23 13:52
S34	3	S30 and (discharge circuit) and (thermistor) and (vacuum)and (mounting)	USPAT	SAME	ON	2005/12/23 13:54
S35	399	320/101	USPAT	SAME	ON	2005/12/23 13:58
S36	267	(S35 and (charge circuit) and (discharg circuit) and (control circuit) and (secondary battery) and (battery pack))	USPAT	OR	ON	2005/12/23 14:16
S37	3	S35 and S36 and (electrical tool)	USPAT	WITH	ON	2005/12/23 14:02
S38	2529	S30 and (portable battery power source)	USPAT	OR	ON	2005/12/23 14:17
S39	645	S30 and (portable battery power source)	USPAT	WITH	ON	2005/12/23 15:19
S40	2065	(secondary battery) and (charging circuit) and control	USPAT	WITH	ON	2005/12/23 14:18

S41	168	S39 and (secondary battery) and (charging circuit) and control	USPAT	WITH	ON	2005/12/23 14:23
S42	8	S30 and (portable and movable battery power source)	USPAT	WITH	ON	2005/12/23 15:19